

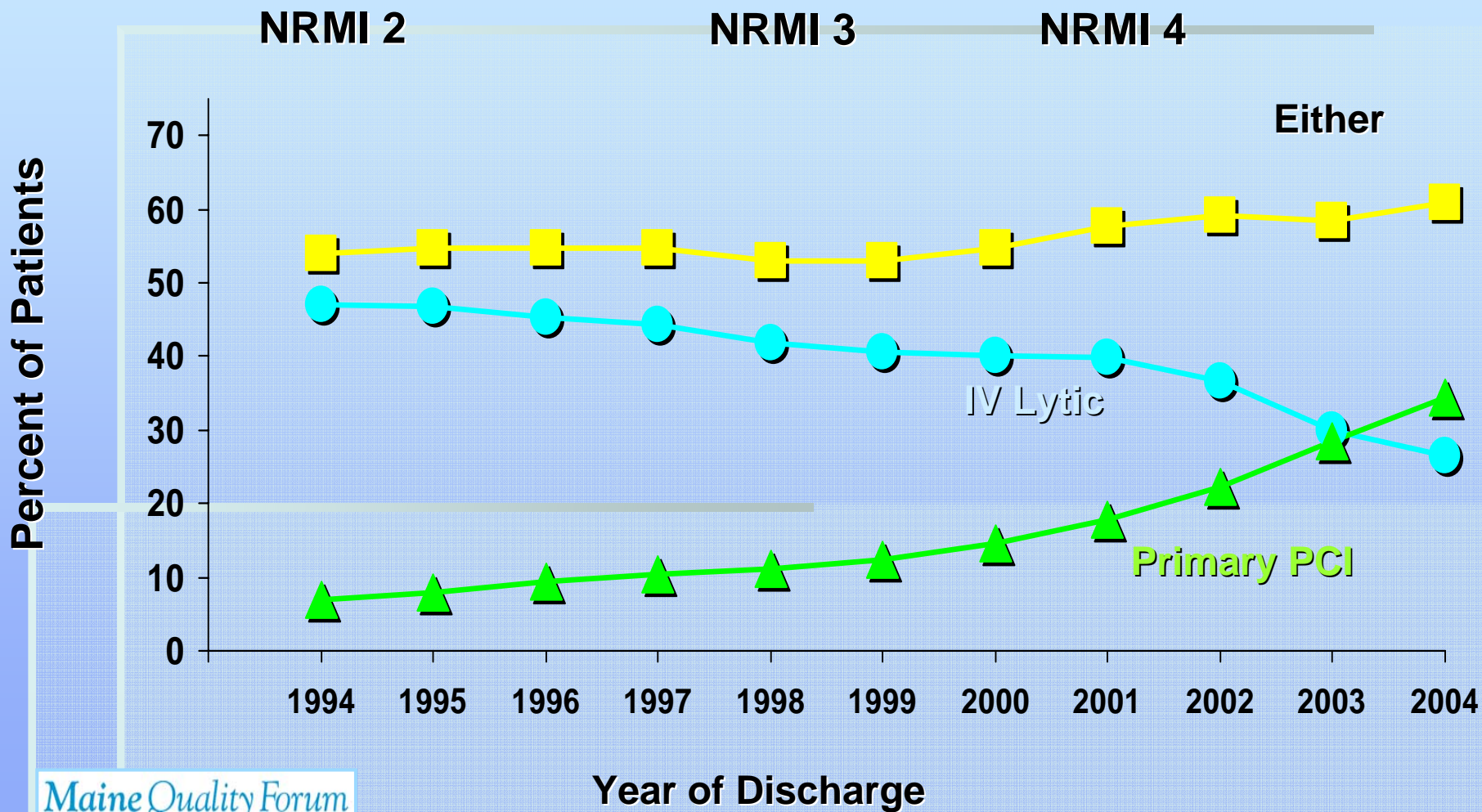
Why MQF Involvement?

- Tasked by State Health Plan to help providers create state-wide evidence based chain of care for AMI supported by data feedback
- Neutral Convener
- Bring a public input and focus to coordination of AMI care from first symptom to hospital discharge

MQF

- Support right care at the right time
- Recognize that the determination of right care and right time rests with providers
- Recognition that there is strong public interest in achieving success

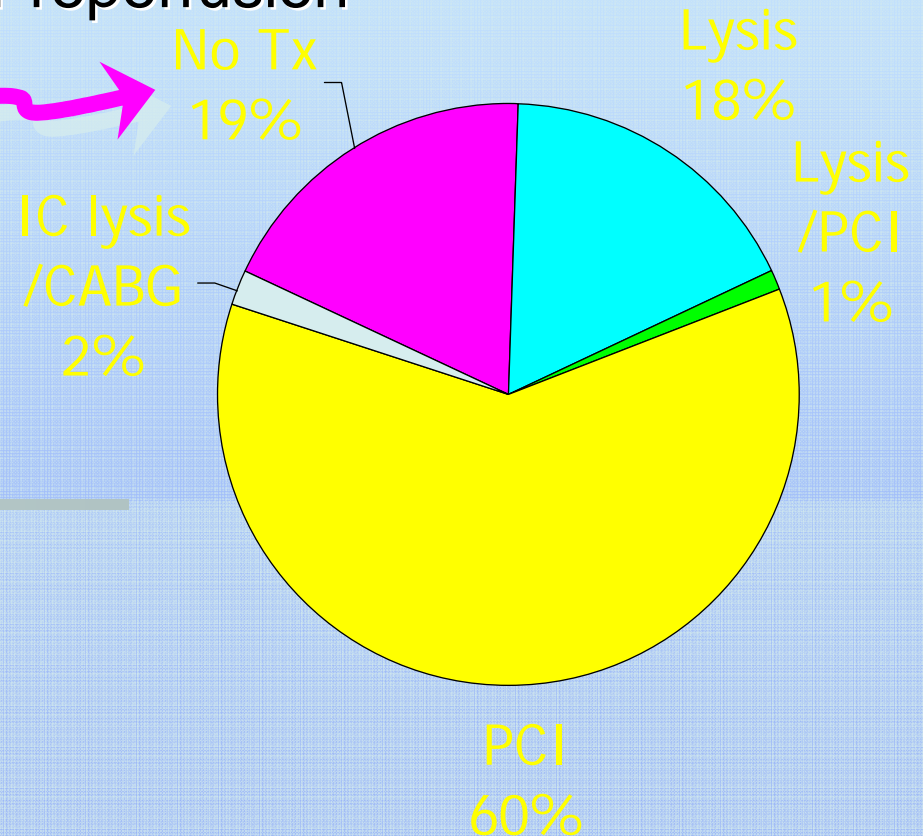
Reperfusion Therapy Used in NRMIs



AMI Reperfusion - How are we doing?

ST elevation eligible for reperfusion

- NRM1 5
19% not treated
- Medicare
up to 50% not treated
in North Carolina



NRM1 5 December 2004 n=70,468

AMI HOSPITAL ADMISSION RATE/100,000
ADJUSTED
2002-2003

South	Central	NE	State
161	240	399	264

Northeast Region Population 437,909

AMI rate 399/ 100,000

Expected AMI = 1743

Percent with STE or LBBB < 12 h = 27.1%

Expected STE or LBBB for Northeast region = 472

Expected Thrombolytics (20.8 NRMI)= 98

Actual Reported Thrombolytics=1Qx4) 64

Expected Acute PCI (7.3 NRMI)= 34

Actual Acute PCI EMMC 2005 = 42

Expected Total 132

Actual Total 106

Percentage without treatment **20%**

(Compared to national rates)

Failure to Treat

